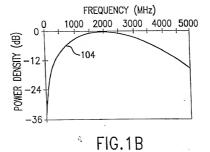
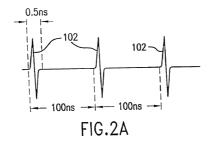
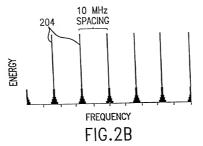
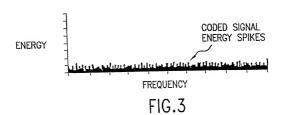


FIG.1A









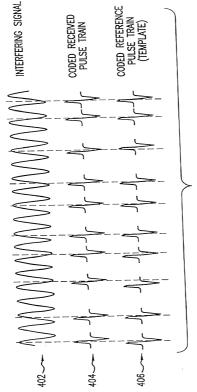


FIG.4

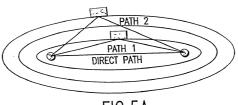


FIG.5A

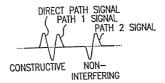
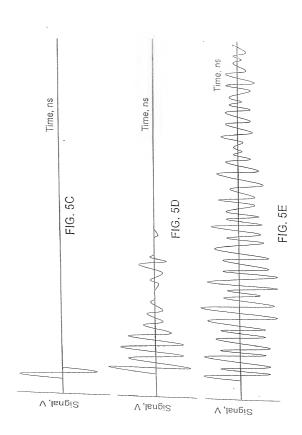
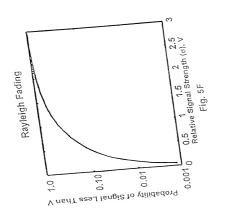
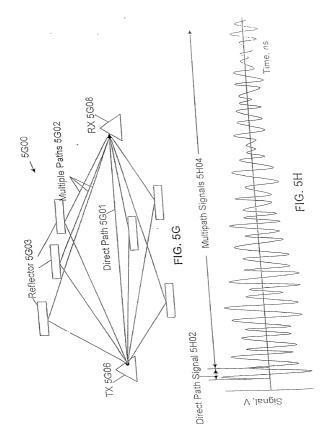
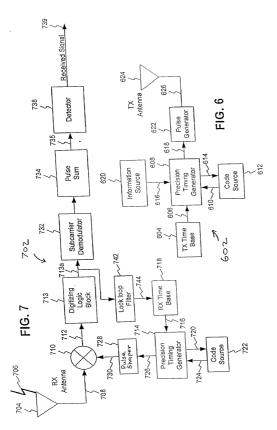


FIG.5B









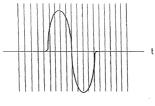


FIG.8A

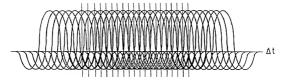


FIG.8B

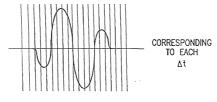


FIG.8C

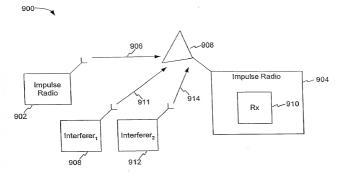
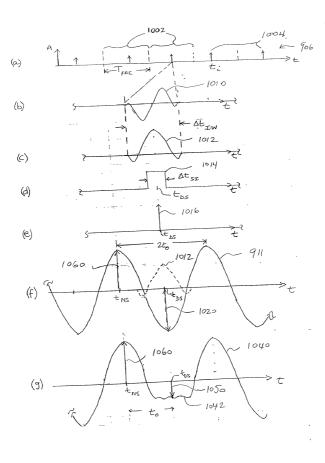
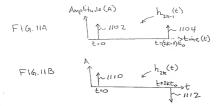
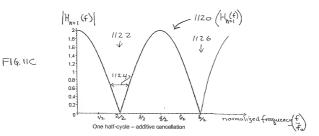


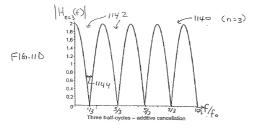
FIG. 9

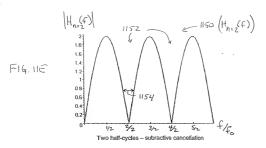


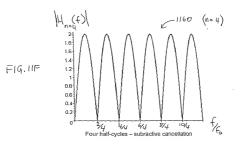
F19.10

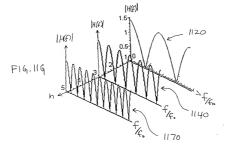


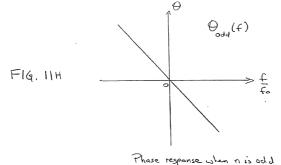


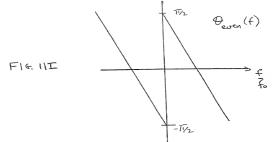




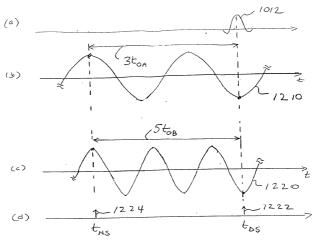




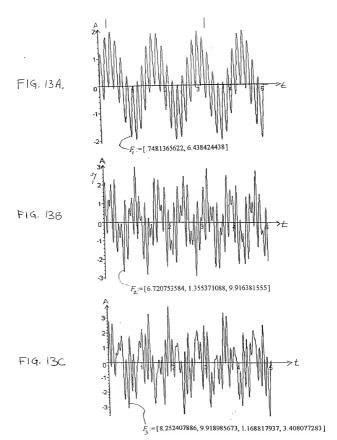


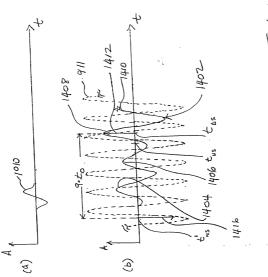


Phase response when nis even



F16.12





F169.14

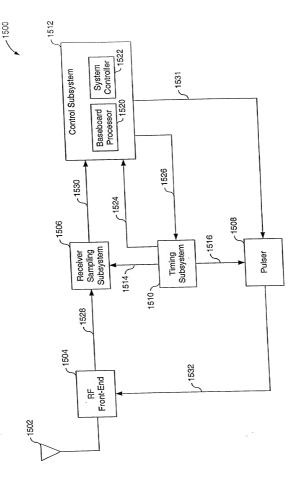
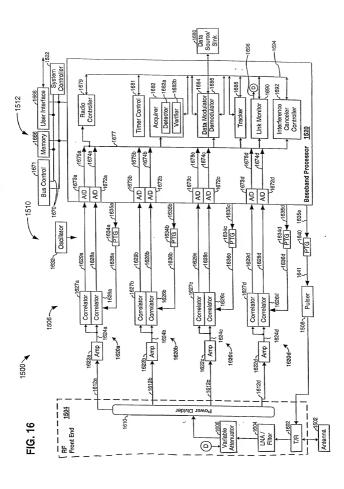
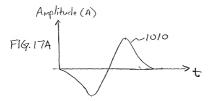
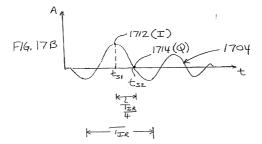
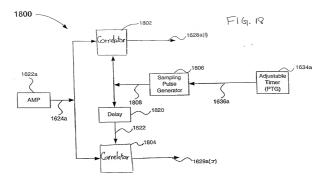


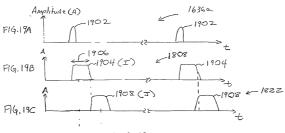
FIG. 15











F16 19

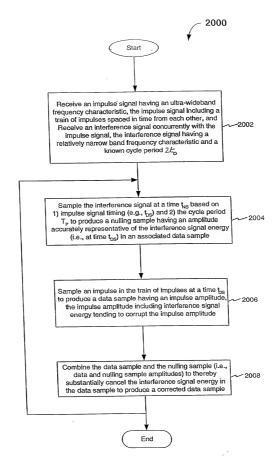


FIG. 20

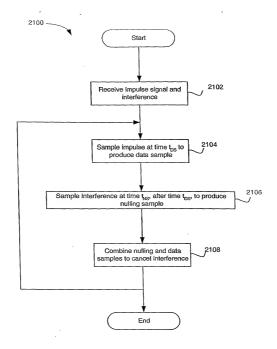


FIG. 21

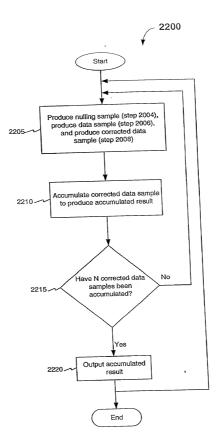
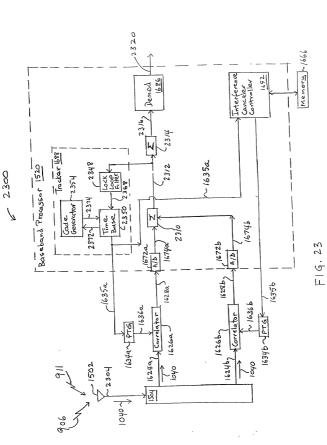
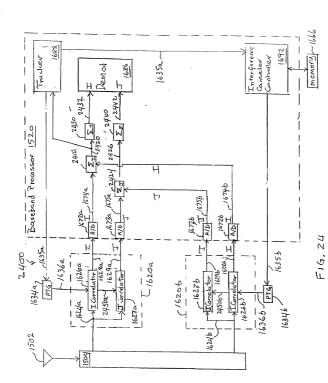
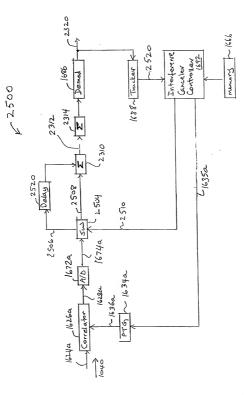


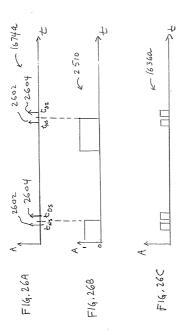
FIG. 22

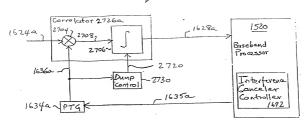




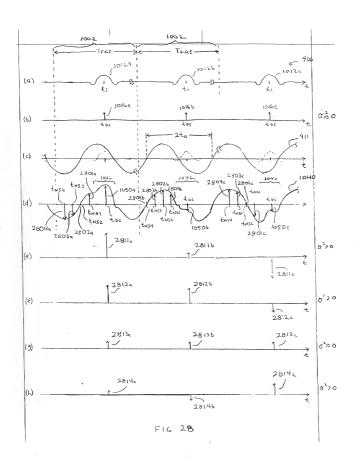


F19,25





F19.27



2900 -

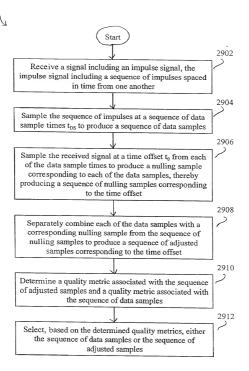


FIG. 29

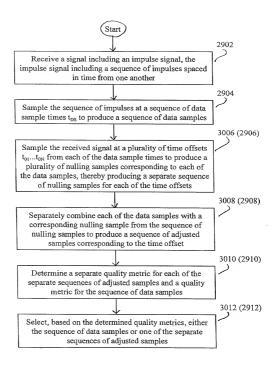


FIG. 30

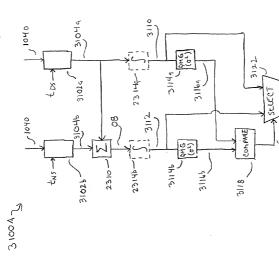
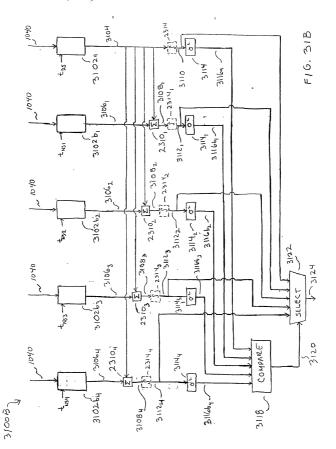


FIG 31A

Y 3124

3120



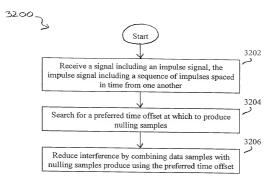


FIG. 32

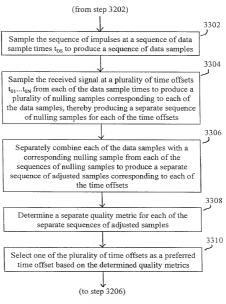


FIG. 33

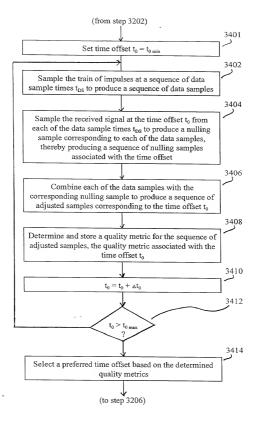


FIG. 34

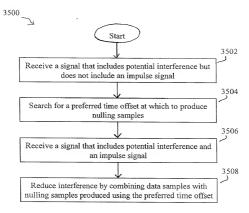


FIG. 35

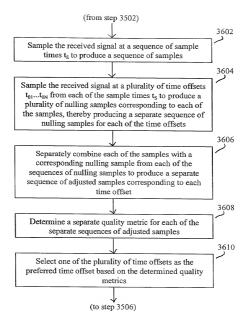


FIG. 36

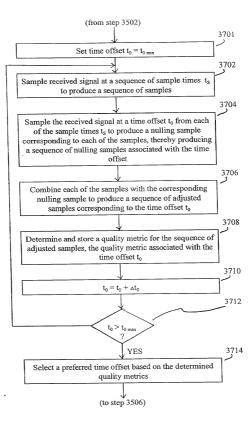
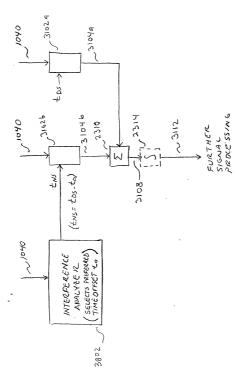


FIG. 37

3800



F16. 38

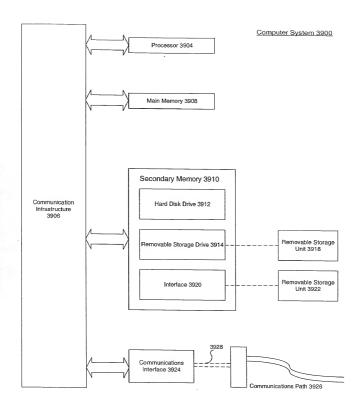


FIG. 39